NEW Mx816St 3000 Lumen Dlp Xga Hdmi Lan Control (MX816ST)

TOTAL: $6300.00

Product Description

Designed for disruption-free learning in small-sized classrooms, the MX816ST offers a 78" XGA picture with a 0.6 ultra short-throw ratio. Together with 13000:1 ultra-sharp contrast ratio and 2700 ANSI lumen brightness, this projector has the most dynamic image quality to offer!

Product Description: BenQ MX816ST - DLP projector - 3D
Device Type: DLP projector
3D Capable: Yes (3D glasses sold separately)
Built-in Devices: Speaker
Dimensions (WxDxH): 11.3 in x 9.2 in x 4.5 in
Weight: 6.2 lbs
Image Brightness: 3000 ANSI lumens
Image Contrast Ratio: 13000:1
Resolution: XGA (1024 x 768)
Native Aspect Ratio: 4:3
Color Support: 1.07 billion colors
Lamp Type: 210 Watt
Lamp Life Cycle: 4000 hour(s) / 6500 hour(s) (economic mode)
Video Input: RGB, S-Video, composite video, component video (NTSC, SECAM, PAL)
Digital Video Standard: High-Definition Multimedia Interface (HDMI)
Video Modes: 480p, 720p, 1080i, 1080p, 480i, 576i, 576p
Video Output: RGB
Audio Output: Speaker(s) - integrated
Sound Output Mode: Mono 10 Watt
Input Device: Remote control
Microsoft Certification: Compatible with Windows 7
Power: AC 120/230 V (50/60 Hz)
Power Consumption Operational: 270 Watt

General
Device Type: DLP projector
3D Capable: Yes (3D glasses sold separately)
Built-in Devices: Speaker
Width: 11.3 in
Depth: 9.2 in
Height: 4.5 in
Weight: 6.2 lbs

Projector / Panel
Image Brightness: 3000 ANSI lumens

ViewSonic PJD5523w WXGA DLP Projector - 720p, HDMI, 2700 Lumens, 3000:1 DCR, 120Hz/3D Ready, Speaker

TOTAL : $4440.00

Product Description

The PJD5523w is an advanced DLP projector which includes BrilliantColor™ technology to produce more vibrant colors, while the high brightness and contrast ratios make this projector shine in virtually any lighting situation. The PJD5523w delivers 2,700 ANSI lumens, 3,000:1 DCR with a widescreen 1280x800 WXGA native resolution. This projector is packed with features like HDMI port, 120Hz / 3D-ready for any PC-based 3D applications, supports HD 1080p video and integrated speaker for multimedia. Filter-less design and energy-saving eco mode provide for zero maintenance and longer product life. With an all new design of only 3.2 inch height and lightweight at 5.7 lbs, it's perfect for use in corporate, education and home theater environments.

Key Features:

2,700 ANSI lumens for clear and bright images
Native 1280x800 resolution ideal for HD 720p content and widescreen brilliance
BrilliantColor™ technology provides exceptional display quality
HDMI for true-digital picture clarity
6-segment color wheel design, auto source detection, supports HD video signals & integrated speaker
3D-Ready & up to 120Hz refresh rate powered by DLP® Link Technology
ECO mode & filter-less design for longer product life & easy maintenance
New slim design for easy mobility
One of the best warranties in the business: 3 years on parts and labor, 1 year on lamp, and free 1st year Express Exchange® service**

ViewSonic PJD5123 SVGA DLP Projector 120Hz/3D Ready, 2700 Lumens, 3000:1 DCR

TOTAL:$ 3120.00

Product Description

ViewSonic's PJD5123 is a high-performance SVGA 800x600 DLP projector with 2,700 ANSI lumens and 3000:1 contrast. This projector supports PC and HD video signals and projects clear, bright images in most lighting conditions. With a new slim design at only 3.2 inches height, making it ideal for moving from room to room on the campus or throughout the office. Texas Instruments´ BrilliantColor™ technology delivers brilliant, true-color and high contrast images for viewing presentations, charts, or video. The PJD5123 offers a variety of hardware and software features including multiple PC and video input options, 1.1x optical zoom, auto vertical keystone correction, 120Hz/3D-Ready, support HD video signals, and integrated speaker. Filter-less design and energy-saving ECO-mode provide for easy maintenance and longer product life. For increased security, a PIN lock feature allows you to set a password to prevent unauthorized use. The PJD5123 is perfect for tabletop, ceiling mounting or taking on the road.

Key Features:
Supports up to 120Hz frame rates and 3D ready DLP® technology
2,700 ANSI lumens for clear and bright images
BrilliantColor™ technology provides exceptional display quality
Auto vertical keystone correction, support HD video signals and Integrated speaker
New slim design 3.2 inches height and lightweight 5.7 lbs, ideal for portability
Filter-less design and ECO-mode for easy maintenance and longer product life
Ideal for classrooms, conference rooms, mobile business presentations and home entertainment
One of the best warranties in the business: 3 years on parts and labor, 1 year on lamp, and free 1st year Express Exchange service

ViewSonic PJD5133 SVGA DLP Projector - HDMI, 2700 Lumens, 3000:1 DCR, 120Hz/3D Ready, Speaker

TOTAL:$ 3300.00

Product Description

The PJD5133 is a high-performance SVGA 800x600 DLP projector with 2700 ANSI lumens and 3000:1 contrast ratio. With new slim design at only 3.2 inches height, makes it ideal to move from room to room on the campus or in the office. This projector offers a variety of hardware and software features including HDMI, multiple PC and video input options, 1.1x manual optical zoom, vertical keystone correction, 120Hz/3D-ready, support HD video signal and integrated speaker. Filter-less design and energy-saving* eco mode provide for easy maintenance and reliable product life. The PJD5133's lightweight design is ideal for tabletop use or ceiling mounting in both classrooms and corporate offices.

Key Features:

2,700 ANSI lumens for clear and bright images
BrilliantColor™ technology provides exceptional display quality
HDMI for true digital picture clarity
6-segment color wheel design, auto source detection, support HD video signals & integrated speaker
3D-Ready & up to 120Hz refresh rate powered by DLP® Link Technology
ECO mode & filter-less design for longer product life & easy maintenance
New slim design for easy mobility
One of the best warranties in the business: 3 years on parts and labor, 1 year on lamp, and free 1st year Express Exchange® service**

Advanced HD Port ready LCD Projector,1080i Resolution HDMI input,Playstation, Xbox, DVD, cable/satellite tv

TOTAL:$2230.00

Product Description

Advanced HD Port ready LCD Projector,1080i Resolution HDMI input,Playstation, Xbox, DVD, cable/satellite

Acer X1161P 3D-DLP Projector

TOTAL:$2935.00

Product Description

The Acer X1161 P 3D-DLP Projector provides highly detailed text and images with 2500 ANSI Lumens brightness, 4000:1 contrast ratio and native SVGA resolution. Color performance is enhanced on any surface, even colored walls, thanks to Acer Color-Boost II+ technology. ColorSafe helps to prevent color decay resulting from extended use of the projector, and Acer EcoProjection technology reduces standby power consumption by up to 80%.

Epson EX5210 Business Projector (XGA Resolution 1024x768) (V11H429120)

TOTAL:$4500.00

Product Description

Break Through to The Next Level. The EPSON EX5210 breaks the mold for portable business projectors, delivering spectacular image quality and ease of use. The ultra-bright 2800 lumens of color/white light output, sharp XGA resolution and 3LCD, 3-chip technology transform presentations into brilliant masterpieces with precise detail and true-to-life color. Breakthrough horizontal image correction with easy-slide technology and USB Plug 'n Play instant connectivity make setup fast and easy, while HDMI connectivity delivers stunning HD entertainment and media. The PC-free slideshow function lets you project JPEG files, without a computer, from any USB thumb drive. Whether in the conference room or on the road, the EX5210 delivers the performance and functionality you need for success at every level.

Epson EX5200 Business Projector (XGA Resolution 1024x768) (V11H368120)

TOTAL:$4200.00

Product Description

Dynamic and Effective. — The Epson EX5200 offers amazing color and image quality at the office or on the go. With native XGA resolution and Epson 3LCD technology, this compact performer ensures razor-sharp detail for flawless presentations. Delivering 2600 lumens of color light output and 2600 lumens of white light output1, it provides brilliant images in true-to-life color. USB Plug ‘n Play instant connectivity makes setup a breeze, allowing you to use a standard USB cable to connect to your computer or other USB device for instant projection. The convenient, all-digital, HDMI audio/video connection allows you to share ultra high-def video content for powerful entertainment possibilities. The EX5200 is designed to provide the ultimate in ease and portability. Its PC-free slideshow function allows you to view JPEG-formatted presentations or photos, without a computer, via any USB thumb drive. And, with its included carrying case and versatile connectivity options, the small, lightweight EX5200 is ready to go anywhere. The possibilities are endless with the Epson EX5200.

Epson EX7210 Widescreen Business Projector (WXGA Resolution 1280x800) (V11H428120)

TOTAL:$5200.00

Product Description

Easily Realize Your Ultimate Potential. The EPSON EX7210 delivers the ultimate in HD performance for compelling presentations. A breathtaking widescreen,16:10 format produces 30% more image area than lower resolution projectors, while 3LCD technology and 2800 lumens of color/white light output create brilliant color and razor-sharp detail that's sure to captivate any audience. Set up in a flash with USB Plug 'n Play instant setup, plus horizontal image correction via the innovative, user-friendly, easy-slide control bar. Get robust versatility with PC-free slideshows via USB. And, project jaw-dropping HD entertainment and media with HDMI connectivity. When you need to impress your audience and close the deal, the state-of-the-art EX7210 gives you the functionality and quality to make it happen.

Optoma HD20 High Definition 1080p DLP Home Theater Projector (Grey)

TOTAL:$8400.00

Product Description

The Optoma HD20 redefines the high-definition home theater/multi-media experience with a new level of flexibility and quality. With true 1080p resolution, the HD20 delivers excellent color saturation and subtle details for excellent images. With its sleek design and diminutive size, the Optoma HD20 is perfect for sharing big-screen movies, sporting events and concerts with friends or taking video gaming to the next level.
At a Glance: Home Theater at its Best
Superior image and video quality (1080p resolution)
Vibrant life-like images and videos (1700 lumens)
Sharp, clean text even in bright rooms (4000:1 contrast ratio, 1700 lumens)
Designed for large group viewing (Up to 300-inch screen size)
Readily portable (6.4-pounds)

Delivering High-Definition Performance for Under $1,000
The Optoma HD20 delivers ultimate flexibility and performance to create a high-quality home theater experience without the high-end price tag. Sleek and stylish, the HD20 is readily portable to allow you to share content at parties, family gatherings or any get together. A favorite of gamers, the projector allows users to play video games at home or with friends.

HD20 represents a significant breakthrough for consumers
Bright and Versatile
The HD20, a DLP projector, sets the performance bar with high marks for crisp sharp images and video, delivering excellent color saturation and subtle details for superior image quality. With 1700 ANSI lumens of brightness, the HD20 will fill your home theater room with bright, vivid, lifelike images as large as 300 diagonal inches with high contrast ratio. The projector features a native 1080p resolution (1920 x 1080 pixels), while it also is compatible with most computer formats (UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA resized, VESA, PC and Macintosh). The unit can also accept common global video inputs and video formats up to 1080p (HDTV, EDTV, SDTV, NTSC, PAL and SECAM).
Lower Cost of Ownership

The projection lamp is rated to last up to 4000 hours in standard mode or 3000 hours in bright mode to provide long-lasting performance. The HD20 also incorporates a rapid shutdown feature that further reduces ownership costs. A one-year parts and labor warranty, with 90-day lamp coverage, is standard.
Leading the DLP Market in the Americas

Optoma's product line offers products designed to meet the needs of any kind of user, from mobile professionals, gamers and home theaters to much large theater installations. Designed and built to deliver reliability, usability and image quality, Optoma projectors help users get the most out of their digital content, encourage collaboration and communicate clearly and effectively. Optoma projectors are designed to provide the features that you need today and a path to grow into other capabilities as you need them.

State of the Art DLP Technology
Optoma Technology is the leading manufacturer of Texas Instrument's DLP projectors in North and South America. Texas Instrument's DLP with BrilliantColor technology supports multi-color processing to produce stunning, vibrant colors on the screen. Unlike other technologies, which use only the three primary colors (red/green/blue) to produce the image, DLP Technology with BrilliantColor projectors use up to six separate colors for superior color quality.
Green by Design

As an Optoma ProJect Green projector, the HD20 has been designed and manufactured for eco-friendliness, to:
Use less than one-watt power consumption in standby mode—Up to 75 percent savings compared to regular standby mode.
Limit energy use, with automatic shut down and remote management and control.
Employ long-life materials and components.
Use components that are lead-free on all printed circuit boards.
Use no polystyrene foam in the packing materials
Comply with RoHS standards to phase out the use of hazardous materials.

Epson VS210 Portable SVGA 3LCD Projector 2600 ISO lumens, USB easy setup, VGA, auto vertical image alignment

TOTAL:$4200.00

Product Description

Easy. Bright. Affordable.
The EPSON VS210 delivers brightness and versatility, at a truly amazing price. With Epson's user-friendly control features like USB Plug 'n Play instant setup and automatic vertical image correction, setting up your presentation has never been easier. And with Epson's 3LCD, 3-chip technology and 2600 lumens of color/white light output,[1] the VS210 will captivate audiences with brilliant images and true-to-life color. The VS210 is the smart choice for the budget-conscious business.

The best-selling projectors in the world
Epson offers a wide range of high-quality projectors to meet almost any need. Built with image quality and reliability in mind, Epson projectors enhance communication and inspire collaboration, while offering a low total cost of ownership. From ultraportable projectors designed for educational settings to boardroom-ready business projectors, Epson has a model that's perfect for you.

Advanced USB Plug 'n Play instant setup from your PC or Mac
Epson's advanced USB connectivity enables instant Plug 'n Play setup for both audio and video. Forget about complicated computer key sequences and non-intuitive controls. Instead, just plug in a standard USB cable and let your presentation impress the audience!
Quick, convenient control
Includes Instant Off/On, so no warm up or cool down time is required.

Energy-efficient E-TORL lamp
Delivers more lumens per watt and lasts up to 5000 hours[2]
Minimizes both light diffraction and light leakage
E-TORL lamps maximize your presentation time, while minimizing your costs

Spectacular quality and color with 3LCD technology
Innovative technology with proven reliability
3 chips for full-time, true-to-life color
25% less electricity required per lumen of brightness when compared to 1-chip DLP projectors[3]
Over 20 years of road-tested reliability built into every projector
Amazing color and white light output
The Epson VS210 delivers 2600 lumens of color light output and 2600 lumens of white light output[1] for rich, colorful images. Whether you're projecting images with deep, dark colors or a white screen with minimal text or graphics, you get consistent light output. And, with Epson, you can be confident you're getting what you need because Epson measures white light output according to the ISO 21118 standard, a more rigid standard than the outdated ANSI lumens rating used by competitive products.

Features/Benefits
Rich, true-to-life color and reliable performance — 3LCD, 3-chip technology
Amazing image quality — native SVGA (800 x 600) resolution; up to 3000:1 contrast ratio
Super bright and colorful — 2600 lumens color light output, 2600 lumens white light output[1]
USB Plug 'n Play instant setup — instantly projects audio and video from a PC or Mac via a USB connection
Automatic vertical image correction — quickly adjusts the image to fit the screen
Quick, convenient control — Instant Off/On, Direct Power Off/On
The ultimate in portability — compact, lightweight design; remote control included
Energy-efficient E-TORL lamp — up to 5000-hour lamp life[2]
Filters to protect your investment — with easy side access for hassle-free maintenance
Dimensions (W x D x H) — Including feet: 11.6" x 9.0" x 3.1", Excluding feet: 11.6" x 9.0" x 3.0" and Weight 5.1 lb

Epson EX3210 Portable SVGA 3LCD Projector 2800 ISO lumens, USB easy setup, quick image alignment

TOTAL: $5000.00

Product Description

Spectacular Presentations Made Easier.
The easy-to-use EPSON® EX3210 delivers exceptional performance and versatility. With Epson's intuitive control features like USB Plug 'n Play instant setup and our new, breakthrough horizontal image correction with convenient, easy-slide control, setting up your presentation has never been easier. The EX3210 also offers the flexibility to present JPEG slideshows from any thumbdrive or USB memory device without a computer. And with Epson's 3LCD, 3-chip technology and 2800 lumens of color/white light output,[1] the EX3210 will captivate audiences with brilliant images and true-to-life color. The Epson EX3210 is the smart choice for the savvy professional. When you're ready to step up your game, the EX3210 will be ready for you.

The best-selling projectors in the world
Epson offers a wide range of high-quality projectors to meet almost any need. Built with image quality and reliability in mind, Epson projectors enhance communication and inspire collaboration, while offering a low total cost of ownership. From ultraportable projectors designed for educational settings to boardroom-ready business projectors, Epson has a model that's perfect for you.

Easy horizontal image correction with the new easy-slide control
Epson's horizontal and vertical image (keystone) correction means you can project a rectangular image from almost any angle. The EX3210 automatically corrects the image vertically. And for horizontal image correction, just move the easy-slide control bar to make the necessary adjustments. Your EX3210 can be off to the side and above or below the screen, while your presentation is front and center.

Advanced USB Plug 'n Play instant setup from your PC or Mac® Epson's advanced USB connectivity enables instant Plug 'n Play setup for both audio and video. Forget about complicated computer key sequences and non-intuitive controls. Instead, just plug in a standard USB cable and let your presentation impress the audience!

Quick, convenient control
Features Instant Off®/On, so no warmup or cool down time is required. The A/V Mute Slide instantly pauses the presentation to bring the focus back to the presenter. And, the energy-efficient Sleep Mode decreases your overall cost of ownership.
Energy-efficient E-TORL® lamp
Delivers more lumens per watt and lasts up to 5000 hours[2]
Minimizes both light diffraction and light leakage
E-TORL lamps maximize your presentation time, while minimizing your costs
Spectacular quality and color with 3LCD technology

Innovative technology with proven reliability
3 chips for full-time, true-to-life color
25% less electricity required per lumen of brightness when compared to 1-chip DLP projectors[3]
Over 20 years of road-tested reliability built into every projector

Amazing color and white light output
The Epson EX3210 delivers 2800 lumens of color light output and 2800 lumens of white light output[1] for rich, colorful images. Whether you're projecting images with deep, dark colors or a white screen with minimal text or graphics, you get consistent light output. And, with Epson, you can be confident you're getting what you need because Epson measures white light output according to the ISO 21118 standard, a more rigid standard than the outdated ANSI lumens rating used by competitive products.

Features/Benefits
Rich, true-to-life color and reliable performance — 3LCD, 3-chip technology
Amazing image quality — native SVGA (800 x 600) resolution; up to 3000:1 contrast ratio
PC-free slideshows — via a USB thumb drive
The ultimate in portability — compact, lightweight design; carrying case and remote control included
Filters to protect your investment — with easy side access for hassle-free maintenance
Dimensions (W x D x H) — Including feet: 11.6" x 9.0" x 3.1", Excluding feet: 11.6" x 9.0" x 3.0" and Weight 5.1 lb